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- ☐ 1. **Low rate WI SEW representation using a REW-implicit pulse model**
Lukasiak, J.; Burnett, I.S.;
Signal Processing Letters, IEEE
Volume 8, Issue 8, Aug. 2001 Page(s):228 - 230
Digital Object Identifier 10.1109/97.935738
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(28 KB) IEEE JNL
- ☐ 2. **Enhanced waveform interpolative coding at low bit-rate**
Gottesman, O.; Gersho, A.;
Speech and Audio Processing, IEEE Transactions on
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Digital Object Identifier 10.1109/89.966082
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- ☐ 3. **A 2 kb/s enhanced waveform interpolation speech coder**
Li Jing; Bao Changchun;
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Volume 1, 31 Aug.-4 Sept. 2004 Page(s):598 - 601 vol.1
Digital Object Identifier 10.1109/ICOSP.2004.1452734
[AbstractPlus](#) | Full Text: [PDF](#)(182 KB) IEEE CNF
- ☐ 4. **Quantization of SEW and REW magnitude for 2 kb/s waveform interpolation speech coding**
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- ☐ **7. SEW representation for low rate WI coding**
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[AbstractPlus](#) | Full Text: [PDF](#)(416 KB) IEEE CNF

- ☐ **8. Design and performance of a 4.0 kbit/s speech coder based on frequency-domain interpolation**
Bhaskar, U.; Nandkumar, S.; Swaminathan, K.;
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17-20 Sept. 2000 Page(s):8 - 10
Digital Object Identifier 10.1109/SCFT.2000.878376
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- ☐ **9. High quality enhanced waveform interpolative coding at 2.8 kbps**
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- ☐ **10. Enhanced waveform interpolative coding at 4 kbps**
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- ☐ **11. Quantization of SEW and REW components for 3.6 kbit/s coding based on PWI**
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- ☐ **13. Phase adjustment in waveform interpolation**
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- ☐ **14. Transformation and decomposition of the speech signal for coding**
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**15. Using a perception-based frequency scale in waveform interpolation**

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